

L Number	Hits	Search Text	DB	Time stamp
1	0	"review template" and (radioactive or "radio active") and parameter\$1 and database\$1 and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/22 15:27
2	1757	template\$1 and (radioactive or "radio active") and parameter\$1 and database\$1 and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/22 15:28
3	2	template and (radioactive or "radio active") and plutonium and isotope and parameter\$1 and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/22 15:44
4	4	4497768.pn. 5108692.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/22 15:31
9	0	(template and (radioactive or "radio active") and plutonium and isotope and parameter\$1 and @ad<20000727) and assay	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/22 15:43
10	730	(template\$1 and (radioactive or "radio active") and parameter\$1 and database\$1 and @ad<20000727) and assay and assay same radioactive	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/22 17:51
11	523	((template\$1 and (radioactive or "radio active") and parameter\$1 and database\$1 and @ad<20000727) and assay and assay same radioactive) and gamma	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/22 15:46
12	0	((((template\$1 and (radioactive or "radio active") and parameter\$1 and database\$1 and @ad<20000727) and assay and assay same radioactive) and gamma) and plutonium and isotope	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/22 15:47
13	0	((((template\$1 and (radioactive or "radio active") and parameter\$1 and database\$1 and @ad<20000727) and assay and assay same radioactive) and gamma) and plutonium	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/22 15:47
14	337	((((template\$1 and (radioactive or "radio active") and parameter\$1 and database\$1 and @ad<20000727) and assay and assay same radioactive) and gamma) and isotope	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/22 15:52
15	2	((((template\$1 and (radioactive or "radio active") and parameter\$1 and database\$1 and @ad<20000727) and assay and assay same radioactive) and gamma) and isotope and nuclide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/22 15:48
16	0	((((template\$1 and (radioactive or "radio active") and parameter\$1 and database\$1 and @ad<20000727) and assay and assay same radioactive) and gamma) and isotope and "predetermined parameter"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/22 15:50
18	5	(template\$1 and (radioactive or "radio active") and parameter\$1 and database\$1 and @ad<20000727) and assay and assay same radioactive and network and database\$1 and review and user\$1 same network and user\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/22 17:53
19	72	(template\$1 and (radioactive or "radio active") and parameter\$1 and database\$1 and @ad<20000727) and assay and assay same radioactive and network and database\$1 and review	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/22 17:57
20	18	(template\$1 and (radioactive or "radio active") and parameter\$1 and database\$1 and @ad<20000727) and assay and assay same radioactive and network and database\$1 and review and user\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/22 17:57
36	44	(assay same radioactive and assay and radioactive and gamma and @ad<20000727) and parameter\$1 and network and user\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/22 18:48

37	2	"20020143796"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/22 18:48
-	2841	("technical review" or template) and (radioactive or "radio active") and database\$1 and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 18:09
-	184	((("technical review" or template) and (radioactive or "radio active") and database\$1 and @ad<20000727) and waste\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 10:42
-	3	((("technical review" or template) and (radioactive or "radio active") and database\$1 and @ad<20000727) and waste\$1) and gamma near radiation and assay	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 15:20
-	150	assay same radioactive and "gamma radiation" and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 15:26
-	44	(assay same radioactive and "gamma radiation" and @ad<20000727) and template	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 15:43
-	10	(assay same radioactive and "gamma radiation" and @ad<20000727) and template and database\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 15:44
-	1574	review and template and (radioactive or "radio active") and database\$1 and assay and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 15:46
-	45	review same template and (radioactive or "radio active") and database\$1 and assay and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 15:49
-	19	analysis and hazardous near4 waste and (radioactive or "radio active") and database\$1 and assay and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 16:02
-	0	assay same result\$1 same radioactive near2 wasdte\$1 and template\$1 and parameter\$1 and database\$1 and gamma near radiation and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 16:05
-	0	assay same result\$1 same radioactive near2 waste\$1 and template\$1 and parameter\$1 and database\$1 and gamma near radiation and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 16:04
-	0	assay same result\$1 same radioactive same waste\$1 and template\$1 and parameter\$1 and database\$1 and gamma near radiation and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 16:04
-	0	assay same result\$1 same radioactive same waste\$1 and template\$1 and parameter\$1 and database\$1 and radiation and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 16:04
-	0	assay same result\$1 same radioactive same waste\$1 and template\$1 and database\$1 and radiation and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 16:05
-	0	assay same result\$1 same radioactive near2 wasdte\$1 and parameter\$1 and database\$1 and gamma near radiation and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 16:05

-	0	assay same result\$1 same radioactive near2 wasdte\$1 and database\$1 and gamma near radiation and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 16:05
-	0	assay same result\$1 same radioactive near2 wasdte\$1 and database\$1 and gamma and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 16:05
-	5	assay same result\$1 same radioactive same waste\$1 and database\$1 and radiation and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 16:07
-	66	"assay result" same radioactive and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 17:05
-	0	("assay result" same radioactive and @ad<20000727) and "gamma radiation"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 16:10
-	14397	"gamma radiation"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 16:10
-	50	"gamma radiation" and "assay result" and radioactive and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 16:11
-	622	"assay result" and radioactive and gamma and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 17:06
-	50	"assay result" and radioactive and "gamma radiation" and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 10:01
-	5	((assay or examin\$6) near5 result) same radioactive and "gamma radiation" and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 17:42
-	222	((assay or examin\$6) near5 result) same radioactive and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/22 15:46
-	2	receiv\$3 same ((assay or examin\$6) near5 result) same radioactive and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 17:43
-	4	((assay or examin\$6) near5 result) same radioactive near5 waste and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 17:44
-	7	((assay or examin\$6) near5 result) same radioactive same waste and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 17:45
-	40	((((assay or examin\$6) near5 result) same radioactive and @ad<20000727) and template	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 17:49
-	40	(((((assay or examin\$6) near5 result) same radioactive and @ad<20000727) and template) and radioactive	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 17:56

-	0	"technical review" same (radioactive or "radio active") same database\$1 and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 18:10
-	0	"technical review" same (radioactive or "radio active") same waste and database\$1 and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 18:10
-	2	review same (radioactive or "radio active") same waste and database\$1 and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 18:11
-	44	review same (radioactive or "radio active") and (radioactive or "radio active") and database\$1 and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 18:16
-	2	review same (radioactive or "radio active") same waste\$1 and (radioactive or "radio active") and database\$1 and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 18:16
-	3273	assay same radioactive and assay and radioactive and gamma and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 10:48
-	0	(assay same radioactive and assay and radioactive and gamma and @ad<20000727) and "technical review" and waste	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 10:02
-	76	(assay same radioactive and assay and radioactive and gamma and @ad<20000727) and review and waste	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 10:05
-	150	assay same radioactive and assay and radioactive and "gamma radiation" and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 10:05
-	3	(assay same radioactive and assay and radioactive and "gamma radiation" and @ad<20000727) and review and waste	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 10:05
-	0	"review template" and (radioactive or "radio active") and plutonium near5 isotope and parameter\$1 and database\$1 and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/22 15:27
-	0	"review template" and (radioactive or "radio active") and plutonium near5 isotope and parameter\$1 and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 10:45
-	0	template and (radioactive or "radio active") and plutonium near5 isotope and parameter\$1 and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/22 15:29
-	0	template and (radioactive or "radio active") and plutonium near5 isotope and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 10:46
-	0	"review template" and (radioactive or "radio active") and parameter\$1 and database\$1 and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 10:46
-	0	"review template" and (radioactive or "radio active") and database\$1 and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 10:46

-	2840	template and (radioactive or "radio active") and database\$1 and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 10:46
-	0	template and (radioactive or "radio active") and plutonium and isotope and parameter\$1 and database\$1 and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 10:53
-	0	template and (radioactive or "radio active") and plutonium and isotope and database\$1 and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 10:47
-	1366	(assay same radioactive and assay and radioactive and gamma and @ad<20000727) and parameter\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/22 18:15
-	1	(assay same radioactive and assay and radioactive and gamma and @ad<20000727) and parameter\$1 and error and plutonium	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 10:50
-	2	(assay same radioactive and assay and radioactive and gamma and @ad<20000727) and parameter\$1 and plutonium	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 10:50
-	1	"plutonium isotope" and parameter\$1 and database\$1 and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 10:55
-	108	"plutonium isotope" and @ad<20000727	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 10:55
-	7	("plutonium isotope" and @ad<20000727) and assay	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/19 10:55